

RYT 27/6 - BENTHE

1. A/ RESULTS OF TOXICOLOGIC TESTS WITH PYDRAUL 50-E WERE GOOD. FOR FINAL EVALUATION DECOMPOSITION PRODUCTS OF PYDRAUL 50-E AT 7000 DEG C HAVE TO BE ANALYSED. RESULTS EXPECTED 7/7/72.

C/ DISCUSSIONS OF BENTHE WITH DR THOENES AND FIRE INSTITUTE REVEALED THAT 50- EIS PRESENTLY NOT ACCEPTABLE FROM FR-STANDPOINT.

2. A/ BENTHE - THOENES AND FIRE INSTITUTE ARE MUCH MORE IN FAVOUR OF SPE 7118 WHICH IS MCS 4016.

14/ PRELIMINARY RESULTS OF ACCUMULATION TESTS WERE MUCH BETTER THAN
FOR A-200.

C/ BENTHE IS DELIGHTED OF FACT THAT HE DID NOT FIND ANY PENTA AND HIGHER PCB-S IN SPE 7118.

3. BENTHE DID NOT LOOK AT MCS 1227 YET SINCE HE AND THOENES ARE NOT IN FAVOUR OF A HALOGENATED MATERIAL WHICH IS UNKNOWN TO THEM - PARTICULARLY AFTER THE TESTS OF SPE 7118.

4. BENTHE - THOENES AND FIRE INSTITUTE FEEL THAT BASED ON RESULTS NOW AVAILABLE IN SPE 7118 TYPE FLUID - FROM THEIR POINT OF VIEW - SEEMS TO BE THE IDEAL REPLACEMENT FOR PRESENT MINING FLUIDS.

**S ROEHR
BRUSSELS**

Xc: C. Paton

ME continue to ignore that they will not have MCS 1016 to sell after Dec. 31 '72. I believe we should get TLG in HSB to clarify our position on selling 1016 to mines so we can take a firmer stand with Haggart/Kuehr on pushing SDE.

[illegible]